

EAST - [09644345.wsp:1]

File View Edit Tools Window Help

Drafts  
 BRS: raid with mirror with  
 Pending  
 Active  
 L1: (16892) raid rebui\$8 with raid  
 L2: (3882) parity and (raid rebui\$8 with raid)  
 L3: (23) parity and (raid rebui\$8 with raid) and 714/2.ccls.  
 L4: (2) "5278838".PN.  
 L5: (666) parity and (raid rebui\$8 with raid) and 714/6.ccls.  
 L6: (676) parity and (raid rebui\$8) and 714/6.ccls.  
 L7: (121) parity and (raid WITH (rebui\$8 OR RESTORE)) and 714/6.ccls.  
 L8: (2) "5790773".PN.  
 L9: (485) RAID WITH (REBUILD OR RESTORE OR REBUILT)  
 L10: (34) RAID WITH (REBUILD OR RESTORE OR REBUILT).CLM.  
 L11: (17) RAID with mirror with (REBUILD OR RESTORE OR REBUILT)  
 L12: (485) RAID with (REBUILD OR RESTORE OR REBUILT)  
 L13: (34) RAID with (REBUILD OR RESTORE OR REBUILT).CLM.  
 L14: (34) KODAMA.IN. AND RAID  
 L15: (1) KODAMA.IN. AND RAID.CLM.  
 L16: (0) YASUMASA.IN. AND RAID.CLM.  
 Failed  
 DVD WITH TEXT WITH (SCRIPT OR HTML).CLM.  
 RAID WITH with mirror with (REBUILD OR RESTORE OR REBUILT).CLM.  
 RAID WITH with mirror with (REBUILD OR RESTORE OR REBUILT)  
 Saved  
 Favorites  
 Tagged (0)  
 UDC  
 Queue  
 Trash

Search Link Register Queue Clear  
 DBs US-PG-PUB-USPAT: EPO: JPO: DERWENT: IGM\_TDB  
 Default operator: OR  
 Highlight all the terms initially

YASUMASA.IN. AND RAID.CLM.

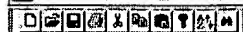
BRS form ISAR form Image Text HTML

U	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Class	Inventor	S	C	P	Imag
[RENDERING ARTIFACTS]												

Ready CAP NUM

386/125-~~125~~

714/6



- ⓧ Drafts
- ⓧ Pending
- ⓧ Active
- ⓧ Failed
- ⓧ Saved
  - ⓧ S1: (162) computer and pci and mpeg and power and audio and video and (circuit adj board)
  - ⓧ S2: (29) LAN WITH RAID WITH HARD
  - ⓧ S3: (165) LAN WITH RAID AND HARD
  - ⓧ S4: (272) LAN WITH RAID
- ⓧ Favorites
- ⓧ Tagged (0)
- ⓧ UDC
- ⓧ Queue
- ⓧ Trash

US-PGPUB:USPAT:EPO:JPO:DERWENT:IBM\_TDB

Default operator: **OR** 

☐ Bureau

☒ Highlight all hit terms initially

## ALL WITH RAID

Sl	U	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Class	Inventor	S	C	P	S1	In
1	<input type="checkbox"/>	US 20060174156 A1	20060803	16	Cache redundancy for lsi raid controllers	714/6			Balasubramanian, Sndhar	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input checked="" type="checkbox"/>	US 20060136805 A1	20060622		Using viewtypes for accessing instance data structured by a base model	715/500			Conn, Sharon T. et al	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input checked="" type="checkbox"/>	US 20060136804 A1	20060622		Generating a relational view for a base model schema	715/500			Boyer, Philip L. et al	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input checked="" type="checkbox"/>	US 20060136482 A1	20060622		Defining and generating a viewtype for a base model	707/102			Conn, Sharon T. et al	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input checked="" type="checkbox"/>	US 20060123157 A1	20060608	17	Initiating and using information used for a host, control unit, and logical device	710/36			Kalos, Matthew Joseph et al	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input checked="" type="checkbox"/>	US 20060120363 A1	20060608		Internally-integrated type computer network switching unit	370/389			Yang, Ji-Chi	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input checked="" type="checkbox"/>	US 20060117147 A1	20060601		Managing multiprocessor operations	711/145			Blinick, Stephen LaRoux et al	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input checked="" type="checkbox"/>	US 20060107308 A1	20060518		Method, system, and program for processing complexes to access shared	726/2			Benhase, Michael Thomas et al	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input checked="" type="checkbox"/>	US 20060106998 A1	20060518		Managing volumes in volume groups	711/152			Kalos, Matthew Joseph et al	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input checked="" type="checkbox"/>	US 20060106996 A1	20060518		Updating data shared among systems	711/150			Ahmad, Said Abdullah et al	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	<input checked="" type="checkbox"/>	US 20060106898 A1	20060518		Method, system, and program for storing and using metadata in multiple storage	707/204			Frondoza, Rhea Reyes et al	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>